

ABSTRACT

A display device 21 for electrically showing a state of an outboard motor according to a sensing result of various sensors is provided to a tiller handle such that a
5 display surface 27 thereof faces in an oblique upward direction. Preferably, the display device is provided on an upper surface 26a of a substantially horizontally extending housing 26 of the tiller handle. Further the display device may be received in a projection 28 formed by a protruding part of the upper surface of the housing of the tiller handle.